HIGH SENSITIVITY C-REACTIVE PROTEIN BENEFITS

DLUWLF= Dr. Levine's Ultimate Weight Loss Formula

Patient #1 (910) (Both the results for this patient are on one page).

4/6/01 Patient's lab work on <u>NIASPAN 2 GRAMS & LIPITOR 80 MG</u> hs CRP 5.9 qunitile 5 12/20/02 Patient's lab work on <u>ADVICOR 2000/40 & DLUWLF</u> hs CRP 0.3 qunitile 1 **DISCUSSION:**

High sensitivity C-reactive protein levels are a measure of cardiac inflammation and risk of heart disease and plaque rupture. The lowest levels correlate with the lowest risk of cardiovascular disease. This is an independent measure of an individual's risk of heart disease (regardless of the individual's cholesterol levels). The high sensitivity C-reactive protein level test is considered a good test, and produces a high correlation with risk of developing cardiovascular disease. Statin drugs (LIPITOR is the strongest) are known to decrease high sensitivity C-reactive protein levels. This patient was on LIPITOR and had a level associated with a quintile 5, the highest risk of heart disease. The second test shows the patient on ADVICOR which is simply (NIASPAN & MEVACOR together in a pill). The NIASPAN dose is identical, the MEVACOR is much weaker than the LIPITOR. If any change would be expected from the change in medications, it would have been an even higher high sensitivity C-reactive protein level (higher risk of heart disease) due to the fact MEVACOR is a weaker statin than LIPITOR. The spectacular improvement in high sensitivity C-reactive protein level on the second test can only be attributed to the patient using DLUWLF. This shows that DLUWLF has taken the patient from the highest risk of heart disease to the lowest risk.

Patient #2 (1805)

5/04/01 On LIPITOR 10 mg and NIASPAN 1g:

hs-CRP 3.6 mg/l = Q4

Started DLUWF after this date.

12/06/01 On LIPITOR 10 mg and NIASPAN 2g , DLUWLF : hs-CRP 1.2 mg/l = Q3

2/27/02 On LIPITOR 10 mg and NIASPAN 1.5g, DLUWLF: hs-CRP 0.5 mg/l = Q1

10/30/02 (off LIPITOR) on NIASPAN 1g and DLUWLF: hs-CRP 0.3 mg/l = Q1 **DISCUSSION:**

This shows the progressive improvement from a high risk hs-CRP level of Q4 down to a Q1 (lowest risk of cardiovascular disease). Note that the patient has remained quintile 1 on the labs repeated 7 months after achieving the quintile 1 and that the actual level has decreased even further from 0.5-0.3 mg/l. Note that LIPITOR, a statin, should lower hs-CRP and it was stopped prior to 10/30/02, the best hs-CRP being on DLUWLF without LIPITOR. NIASPAN has no known effect on hs-CRP.

Patient # 3 (1913)

11/19/01 baseline hs-CRP on no medications:

hs-CRP 2.4 mg/l = Q4

Note: Patient began DLUWLF after this visit.

Note: Patient began ZOCOR 10-20mg (low dose) one month prior to 11/04/02 due to

immobility from knee surgery

11/04/02 Patient on (ZOCOR 10-20mg) & DLUWLF:

hs-CRP 0.6 mg/l = Q1

DISCUSSION:

This patient went from a Q4 second highest risk category for heart disease down to the lowest risk Q1. Patient was taking DLUWLF for a year. Applicant has not seen statin drugs (ZOCOR) cause this dramatic drop in hs-CRP even though they can improve hs-CRP. The patient only had 1 month of the lowest dose of ZOCOR, and any drop in hs-CRP from this dose and time period would be expected to be small.

Patient # 4 (928)

11/08/02 Patient on DLUWLF for 3 months: hs-CRP 3.7 mg/l = Q4

4/02/03 on DLUWLF hs-CRP 0.9 mg/l = Q2

DISCUSSION:

This shows the progressive improvement from a high risk hs-CRP level of Q4 (almost a Q5) down to a Q2 (a much lower risk of cardiovascular disease). The patient is not on any statin.

He achieved the improvement on DLUWLF. Note that the patient is only 0.3mg/l away from the 0.6mg/l level that marks the high range of the Q1 range that confers the lowest risk of cardiovascular disease. Note that the measured level went from 3.7 mg/l to 0.9 mg/l a drop of 2.6mg/l. Patient was nearly Q5 with a level of 3.7mg/l as 3.9 mg/l and above is a Q5 (highest risk of heart disease).



LABORATORY REPORT

. '		to the feet discount of the contract of the co	and the second straining and a second straining	<u> </u>		
٠,	Pst	lent Name	ranamen al describ Are	Patient IO/Hospital IO	Room No. Age	Sex: Physician:
- [ــــ نـــ		實際하다 그 가족 되었다.			
- 1	14				43	M LEVINE, SCOTT
- 1			films inggitt films			
١,		O	10	A to the control of t		South 1986 MARKET WAR CLASSE .
1	eSe.	Requisition No.	Accession No.	Lab Ref No.	Collection Date & Time	Log-in Date Report Date & Time
Ĺ	1	7158211	TP811800H	7158211	04/06/2002 00-27	04/06/2001 04/10/2001 10:00
'		//23/0022			0470072001 03:27	04/06/2001 04/10/2001 10:00
	Remark	3				

SS#: 1550

Result FINAL Units Test In Range, Gut of Range Range Code TARDIO CRP MG/L (CALC) Highest Risk Quintile 5 Range 3.9-15.0 mg/L This result is associated with the highest risk of coronary heart disease. Range for Quintile owest Risk <0.7 mg/L PARTIES TO THE PARTIES OF THE PARTIE

22457200 07-363-1525
LEVINE, SCOTT:
7350 SANDGAKE COMMONS HEV
OREANDO FE 32819-

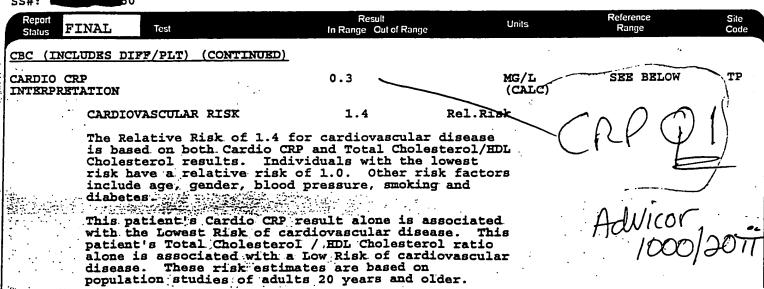


LABORATORY REPORT

Pat	fant Name Patient K 910	WHospital ID Room No. Age Sex Physician 45 M LEVINE, SCOTT
Page 2	Requisition No. Accession No. Lab Ref No.	

Remarks

SS#: 60



E5

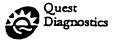
22457200

-07-363-1515

LEVINE, SCOTT

7350 SANDLAKE COMMONS HIV

ORLANDO FL 32819-



LABORATORY REPORT

	Patient Name		Patier	nt IO/Hospital IO:	Room No.	Age	Sex	Physician
[]	K.		18	05		33		LEVINE, SCOTT
1.						33	**************************************	LES THE, SCOTT
Pa	e Requisition No.	Accession N	o. Lab Re	MATERIA (1966) A STANDARD AND AND AND AND AND AND AND AND AND AN	(Collection Date 1			
1	1 7158300	**************************************		.4.488809.88858	Collection Date &		Log-in C	
	1 /1303.00	LP 230.	,,,,,	58300	05/04/2001	09:40	05/0	4/2001 05/08/2001 06:00

SS#:

Report Status FINAL Test Result In Range Out of Range Units Reference Range Code

CARDIO CRP RISK 3.6 H MG/L (CALC)

TP

Quintile 4

High Risk

Range 2.0-3.8 mg/L

This result is associated with a high risk of coronary heart disease.

Range for Quintile 1

Lowest Risk

Cardio CRP

<0.7 mg/L



LABORATORY REPORT

stient Name Patient (O/Ficspital) Room No Acc C 101	
Pre- Doc myecan	
1805 34 M TEUTING GOODS	}
	. 1
1/cpm: C2ra o 1mg.	- 7
7158916 TP306943L 7158916 12/05/2001 10:07 12/05/2001 12/05/2001	
rts	06::00
	7158916 TP306943L 7158916 12/05/2001 10:07 12/05/2001 12/06/2001

COMPREHENSIVE METABOLIC PANEL GLUCOSE. GRUCOSE. GREATINING (BUN). GREATININE I.1 BUN/CREATININE RATIO 12 SODIUM 141 POTASSIUM 4.3 CHLORIDE 5104 CARBON DIOXIDE 5.6 ALBUMIN 52 ALBUMIN 62 GLOBULING 6.6 ALBUMIN 707AL 707AL 707 BILIRUBIN 707AL 707AL 707 BUNGAL 707	MG/DL 65-109 FASTING REFERENCE INTERVAL MG/DL 7-25 MG/DL 0.5-1.4 (CALC) 6-25 MMOL/L 135-146 MMOL/L 3.5-5.3 MMOL/L 98-110 MMOL/L 21-33 MG/DL 8.5-10.4 G/DL 66-0-8.3 G/DL 32-7-5.1 G/DL 32-7-5.1 G/DL (CALC) 2.2-4.2 (CALC) 0.8-2.0 MG/DL 0.2-1.5 U/L 20-125 U/L 2-50 U/L 2-60 THOUS/MCL 3.8-10.8 MILL/MCL 4.20-5.80
UREA NITROGEN (BUN) CREATININE BUN/CREATININE RATIO SODIUM POTASSIUM CHLORIDE CARBON DIOXIDE CALCIUM PROTEIN TOTAL ALBUMINA GLOBULINA ALBUMIN/GLOBULIN RATIO BIGIRUBIN TOTAL BIGI	PASTING REFERENCE INTERVAL MG/DL 7-25 MG/DL 0.5-I.4 (CALC) 6-25 MMODL/L 135-146 MMOL/L 3.5-5.3 MMOL/L 98-110 MMOL/L 21-33 MG/DL 8.5-10.4 G/DL 6.0-8.3 G/DL 3.7-5.1 G/DL (CALC) 2.2-4.2 (CALC) 0.8-2.0 MG/DL 0.2-I.5 U/L 20-125 U/L 2-50 U/L 2-60 THOUS/MCL 3.8-10.8
CREATININE BUN/CREATININE RATIO 12 SODIUM 141 POTASSIUM 142 CHLORIDE CARBON DIOXIDE CALCIUM PROTEIN TOTAL PROTEIN TOTAL GEORGE ALBUMINE ALKALINE PHOSPHATASE ALKALINE PHOSPHATASE ALKALINE GEORGE ALT GEORGE GEOR	MG/DL 7-25 MG/DL 0.5-I.4 (CALC) 6-25 MMOL/L 135-146 MMOL/L 3.5-5.3 MMOL/L 98-IIO MMOL/L 2I-33 MG/DL 8.5-I0.4 G/DL 6.0-8.3 G/DL 3.7-5.1 G/DL 3.7-5.1 G/DL (CALC) 2.2-4.2 (CALC) 0.8-2.0 MG/DL 0.2-I.5 U/L 20-125 U/L 2-50 U/L 2-60 THOUS/MCL 3.8-10.8
CREATININE BUN/CREATININE RATIO 12 SODIUM 141 POTASSIUM 142 CHLORIDE CARBON DIOXIDE CALCIUM PROTEIN TOTAL PROTEIN TOTAL GEORGE ALBUMINE ALKALINE PHOSPHATASE ALKALINE PHOSPHATASE ALKALINE GEORGE ALT GEORGE GEOR	MG/DL 0.5-I.4 (CALC) 6-25 MMOL/L 135-146 MMOL/L 3.5-5.3 MMOL/L 98-I10 MMOL/L 98-I10 MMOL/L 21-33 MG/DL 8.5-10.4 G/DL 6.0-8.3 G/DL 3.7-5.1 G/DL 3.7-5.1 G/DL (CALC) 2.2-4.2 (CALC) 0.8-2.0 MG/DL 0.2-I.5 U/L 20-I25 U/L 2-50 U/L 2-60 THOUS/MCL 3.8-10.8
BUN/CREATININE RATIO SODIUM POTASSIUM CHLORIDE CARBON DIOXIDE CALCIUM PROTEIN TOTAL PROTEIN TOTAL ALBUMIN (GLOBULINE RATIO) BILLRUBIN TOTAL ALKALINE PHOSPHATASE ACT (INCLUDES DIFF/PLT) WHITE BLOOD CELL COUNT RED BLOOD CELL COUNT 12 141 4-3 104 6-6 6-6 6-7 RED BLOOD CELL COUNT RED BLOOD CELL COUNT 16-2	(CALC) 6-25 MMOL/L 135-146 MMOL/L 3.5-5.3 MMOL/L 98-110 MMOL/L 21-33 MG/DL 8.5-10.4 G/DL 6.0-8.3 G/DL 3.7-5.1 G/DL (CALC) 2.2-4:2 (CALC) 0.8-2.0 MG/DL 0.2-1.5 U/L 20-125 U/L 2-60 THOUS/MCL 3.8-10.8
POTASSIUM CHLORIDE CARBON: DIOXIDE CALCIUM PROTEIN: TOTAL ALBUMIN: GLOBULIN: ALBUMIN/GLOBULIN: RATIOS BILLIRUBIN: TOTAL ALKALINE! PHOSPHATASE AST ALT COS(INCLUDES DIFF/PLT) WHITE: BLOOD: CELL COUNT RED: BLOOD CELL COUNT	MMOL/L 135-146 MMOL/L 3.5-5.3 MMOL/L 98-110 MMOL/L 98-110 MMOL/L 21-33 MG/DL 8.5-10.4 G/DL 6.0-8.3 G/DL 3.7-5.1 G/DL 2.2-4.2 (CALC) 0.8-2.0 MG/DL 0.2-1.5 U/L 20-125 U/L 2-50 U/L 2-60 THOUS/MCL 3.8-10.8
CHLORIDE CARBON: DIOXIDE CALCIUM: PROTEIN: TOTAL: ALBUMIN: GLOBULIN: ALBUMIN/GLOBULIN: RATIO: BILIRUBIN: TOTAL: ALKALINE: PHOSPHATASE ALKALINE: PHOSPHATAS	MMOL/L 3.5-5.3 MMOL/L 98-110 MMOL/L 21-33 MG/DL 8.5-10.4 G/DL 6.0-8.3 G/DL 31-7-5.1 G/DL (CALC) 2.2-4.2 (CALC) 0.8-2.0 MG/DL 0.2-1.5 U/L 20-125 U/L 2-50 U/L 2-60
CARBON DIOXIDE CALCIUM PROTEIN TOTAL REBUMIN GLOBULIN ALBUMIN/GLOBULIN RATIO BIGIRUBIN TOTAL ALBUMIN/GLOBULIN RATIO BIGIRUBIN TOTAL ALKALINE PHOSPHATASE AST ALT CE (INCLUDES DIFF/PLT) WHITE BLOOD CELL COUNT RED BLOOD CELL COUNT RED BLOOD CELL COUNT RED BLOOD CELL COUNT 16.2	MMOL/L 21-33 MG/DL 8.5-10.4 G/DL 6.0-8.3 G/DL 3.7-5.1 G/DL (CALC) 2.2-4.2 (CALC) 0.8-2.0 MG/DL 0.2-1.5 U/L 20-125 U/L 2-50 U/L 2-60 THOUS/MCL 3.8-10.8
CALCIUM PROTEIN: TOTAL PROTEIN: TOTAL GEOBULINE GLOBULINE ALBUMIN/GLOBULINE RATIO BIGIRUBIN: TOTAL ALBUMIN/GLOBULINE RATIO BIGIRUBIN: TOTAL ALKALINE PHOSPHATASE AST ALT CS(INCLUDES DIFF/PLT) WHITE BLOOD CELL COUNT RED BLOOD CELL COUNT RED BLOOD CELL COUNT RED BLOOD CELL COUNT 16.2	MG/DL 8.5-10.4 G/DL 6.0-8.3 G/DL 3.7-5.1 G/DL (CALC) 2.2-4.2 (CALC) 0.8-2.0 MG/DL 0.2-1.5 U/L 20-125 U/L 2-50 U/L 2-60 THOUS/MCL 3.8-10.8
PROTEIN TOTAL ALBUMINS GLOBULINS GLOBULINS ALBUMIN/GLOBULINS PATIO BIGLIRUBIN TOTAL ALKALINE PHOSPHATASE ALKALINE PHOSPHATASE AST	G/DL 6.0-8.3 G/DL 3.7-5.1 G/DL (CALC) 2.2-4.2 (CALC) 0.8-2.0 MG/DL 0.2-1.5 U/L 20-125 U/L 2-50 U/L 2-60 THOUS/MCL 3.8-10.8
ALBUMIN GLOBULING RATIO 25.2 ALBUMIN/GLOBULING RATIO 25.0 BILIRUBIN TOTAL 07.8 ALKALINE PHOSPHATASE 94 ALT 26 ALT 21 CE (INCLUDES DIFF/PLT) WHITE BLOOD CELL COUNT 6.7 RED BLOOD CELL COUNT 5.13 HEMOGLOBIN 16.2	G/DL 3.7-5.1 G/DL (CALC) 2.2-4:2 (CALC) 0.8-2:0 MG/DL 0.2-1.5 U/L 20-125 U/L 2-50 U/L 2-60 THOUS/MCL 3.8-10.8
ALEMNIN/GLOBULIN RATIO BILIRUBIN TOTAL ALKALINE PHOSPHATASE AST AST CB(INCLUDES DIFF/PLT) WHITE BLOOD CELL COUNT RED BLOOD CELL COUNT RED BLOOD CELL COUNT 16.2	G/DL (CALC) 2:2-4:2 (CALC) 0:8-2:0 MG/DL 0:2-I:5 U/L 20-I25 U/L 2-50 U/L 2-60 THOUS/MCL 3.8-10.8
ALKALINE PHOSPHATASE 941 ACKALINE PHOSPHATASE	(CALC) 0.8-2.0 MG/DL 0.2-1.5 U/L 20-125 U/L 2-50 U/L 2-60 THOUS/MCL 3.8-10.8
ALKALINE PHOSPHATASE 94 AST 26 ALT 21 CB(INCLUDES DIFF/PLT) 6 WHITE BLOOD CELL COUNT 6.7 RED BLOOD CELL COUNT 5.13 HEMOGLOBIN 16.2	MG/DL 0.2-1.5 U/L 20-125 U/L 2-50 U/L 2-60 THOUS/MCL 3.8-10.8
CS(INCLUDES DIFF/PLT) C WHITE BLOOD CELL COUNT RED BLOOD CELL COUNT REMOGLOBIN 16.2	U/L 2-50 U/L 2-60 THOUS/MCL 3.8-10.8
CS(INCLUDES DIFF/PLT) WHITE BLOOD CELL COUNT 6.7 RED BLOOD CELL COUNT 5.13 HEMOGLOBIN 16.2	U/L 2-60 THOUS/MCL 3.8-10.8
CS(INCLUDES DIFF/PLT) WHITE:BLOOD:CELL:COUNT 6.7 RED:BLOOD CELL:COUNT 5.13 HEMOGLOBIN 16.2	THOUS/MCL 3.8-10.8
WHITE:BLOOD:CELL.COUNT 6.7 RED BLOOD CELL COUNT 5.13 HEMOGLOBIN 16.2	
RED BLOOD CELL COUNT 5.13 HEMOGLOBIN 16.2	
HEMOGLOBIN 16.2	
	MILL/MCL 4.20-5.80
	G/DL 13.2-17.1
20.0	% 38.5-50.0
YOU 74./	FL 80.0-100.0
31.6 MCHC 33.3	PG 27.0-33.0
KDW 12 a	G/DL 32.0-36.0
PLATELET COUNT	% 11.0-15.0
ABSOLUTE NEUTROPHILS 4228	THOUS/MCL 140-400 CELLS/MCL 1500-7800
ABSOLUTE LYMPHOCYTES 1602	CELLS/MCL 1500-7800 CELLS/MCL 850-3900
ABSOLUTE MONOCYTES 449	CELLS/MCL 200-950
ABSOLUTE EOSINOPHILS 302 ABSOLUTE BASOPHILS 40	CELLS/MCL 50-550
TETTED COURT C	CELLS/MCL 0-200
VMODOCVIDE	%
MONOCOURES 23.1	·
COSINOPHILS 6.7	%
BASOPHILS 0.6	%
	%
DIO CRP 1.2	MG/L <2.0 T
K	MG/L <2.0 T: (CALC)
PRIO CRE (CONTROLL)	(420)
RDIO CRP (CONTINUED)	
Quintile 3 Moderate Risk Range 1.	.2-1.9 mg/L
This result is associated with a moderate r coronary heart disease.	
Range for Quintile 1 Lowest Risk	

22457200

407-363-1515

LEVINE, SCOTT

7350 SANDLAKE COMMONS BLV

ORLANDO FL 32819-



LABORATORY REPORT

Patient Name		Patient IO/Hospital ID Ro	om Na. Age 34	Sex Physician M LEVI	NE, SCOTT
Page Requisition No. 2 7159103	Accession No. TP508840M		Collection Date & Time	l' -	Report Date & Time 02/28/2002 14:00

SS#: 4

	Report Status FINAL Test	Result In Range Out of Range	Units	Reference Range	Site Code
10.1	CARDIO CRP (CONTINUED) CARDIO CRP RISK	0.5	MG/L (CALC)	<2.0	TP

Cardio CRP:

Quintile 1 Lowest Risk Range <0.7 mg/L

TC/HDL-C Ratio:

Quintile 1 Lowest Risk Range <3.34

RELATIVE RISK

RELATIVE KISK
Based on Cardio CRP and Total Cholesterol/HDL-C
stratification, the relative risk for a cardiovascular
event is equivalent to that of individuals in the
lowest risk quintiles for both of these tests.

Quest Diagnostics

ORLANDO FL 32819-

LABORATORY REPORT

Pa	tient Name .K	Patient IO/Hospital ID Room-No. Age Sex Physician 1805 35 M LEVINE, SCOTT	
Page 2	Requisition No.	Accession No. Lab Ref No. Collection Date & Time Log-in Date Report Date & Time	0
Remar	rks		-

, **4**

SS#

Report FINAL Test	Result In Range Out of Range	Units	Reference Range	Site Code
CBC (INCLUDES DIFF/PLT) (CONTIN	UED)			
CARDIO CRP INTERPRETATION	0.3	MG/L (CALC)	SEE BELOW	TP
CARDIOVASCULAR RISK	1.0	Rel.Risk		
is based on both Card Cholesterol results. risk have a relative r include age, gender, h	1.0 for cardiovascular di io CRP and Total Choleste Individuals with the low risk of 1.0. Other risk blood pressure, smoking a	erol/HDL vest factors		

This patient's Cardio CRP result alone is associated with the Lowest Risk of cardiovascular disease. This patient's Total Cholesterol/HDL Cholesterol ratio alone is associated with the Lowest Risk of cardiovascular disease. These risk estimates are based on population studies of adults 20 years and older.

22457200 -d7-363-1515

LEWING READORS CORRORS HAVE

ORLANDO FL. 32819-



LABORATORY REPORT

Par	tent Name		Patient IO/Hospital ID		· · · · · · · · · · · · · · · · · · ·	ONI	
D		C	1913	Room No. Age	Sex: Physic	ian .	
<u> </u>				49	M LEV	INE, SCOTT	}
Page	!	Accession No.	Lab Ref No.	(Coffeed) - C	<u> </u>		
	7158878	TP082030L		Collection: Date & Time	Log-in Date	Report Date & Time	i
Remark	s			11/19/2001 12:27	11/19/200	01 11/21/2001 05:0	n

SS#:

Report States FINAL Test	Result			
COMPREHENSIVE METABOLIC PANEL	In Range Cut of Range	Units	Reference Range	Site Code
SEGLUCOSK METABOLIC PANKL				
	/8:			TP

22457200 ~7-363-1515 DEVENE; SCOUT 7350 SANDLAKE COMMONS HEV OREANEC FE 32819-



LABORATORY REPORT

- 1		Patient (Olificapital D Room No Ama P D
		ruom.nc. Age Sax Physician
	L D	TOTAL PROPERTY.
- 1		1913
ı	1 - 7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	49 M LEVINE SERVER
F	F 74 1. 4 2. 5 3. 6 4. 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	49 N LEVINE, SCOTT
- 1		
- 1-		
- 1:	Page Requisition No. Accession No. 11.	
- 1	Lada Ledinston 60: [VCS2200.90	ab Ref No.
	 In the state of th	
٠,	7 7150000	
١,	2 7158878 TP082030L	
		/1568/8 11/19/2001 12:27 11/19/2001 11/21/2001 05:00
	Remarks	1-12/2001 12:21 17/19/2001 17/21/2001 0- al

SS#: 4

FINAL Reference Range In Range Cut of Range Units CARDIO CRP (CONTINUED) Quintile 4 High Risk Range 2.0-3.8 mg/L This result is associated with a high risk of coronary heart disease. Range for Quintile 1 Lowest Risk Cardio CRP <0.7 mg/L CARDIO CRP RISK 2.4 H MG/L <2.0 TP (CALC)

>> REPORT CONTINUED ON NEXT PAGE <<

Þ

22457200

7-363-1515

LEVINE, SCOTT

7350 SANULAKE COMMONS BLV

ORLANDO FE 32819-



LABORATORY REPORT

<u> </u>	
Pa	tient Name Patient (Of lospital ID Room No. Age Sex Physician
D	M 1913 50 M LEVINE, SCOTT
<u> </u>	
Page	Requisition No. Accession No. Lab Ref No. Collection Date: \$ Time Log in Date: Report Date & Time
2	7159606 TP332070Q 7159606 11/04/2002 09:13 11/04/2002 11/05/2002 06:00
Remar	ts

SS#:

	Report FINAL Test	Result In Range Out of Range	Units	Reference Range	Site Code
17. 17.	CBC (INCLUDES DIFF/PLT) (CONTINUIC CARDIO CRP INTERPRETATION CARDIOVASCULAR RISK	0.6	MG/L (CALC) Rel.Risk	see below	TP
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The Relative Risk of 1. is based on both Cardio Cholesterol results. I risk have a relative ri include age, gender, bl diabetes.	o CRP and Total Cholest Individuals with the lo isk of 1.0. Other risk	erol/HDL\ west factors		
	This patient's Cardio C with the Lowest Risk of patient's Total Cholest alone is associated wit disease. These risk es population studies of a	cardiovascular disease erol / HDL Cholesterol h a Low Risk of cardio timates are based on	e. This ratio vascular		
	'TP ' Indicates testing site:	QUEST DIAGNOSTICS-TAMP 4225 E. FOWLER AVE TAMPA FL 33617 (813) 972-7100	?A (

>> END OF REPORT <<

B

Remahed O1 22457200 407-63-1515
LEVENE, SCOTT
7350 SANDLAKE COMMONS BLV
ORLANDO FL 32819-



LABORATORY REPORT

Patient Name:	Patient ID/Hospital ID Room No. Age Sex Physician 928 44 M LEVINE, SCOTT	
Page Requisition No. 1 7159621 Remarks	Accession No. Lab Ref. No. Collection Date & Time Log-in Date Report Date & Time TP421540Q 7159621 11/08/2002 11:36 11/08/2002 11/12/2002 06:0	0

SS#: 46 75

Report Status FINAL Test		Result In Range Out of Range	Units	Reference Range	Site
PATIENT DATE OF BIRTH: 07/	30/1958				Code
LIPOPROTEIN (a)	;	12 Reference Range: 30 OR LESS	MG/DL		ĸz
CARDIO CRP INTERPRETATION	QY	3.7	MG/L (CALC)	SEE BELOW	TP
This Cardio CRP range is associated disease. The range for Cardiovascular	CO WILL & H.	tween 2.0-3.8 mg/L. Thigh risk of cardiovascued with the Lowest Risk	uis		
This Cardio CRP range is associated disease. The range of cardiovascular	ge associate disease is	ed with the Lowest Risk 0-0.6 mg/L.	nis ilar :	•	
This Cardio CRP range is associated disease. The range cardiovascular	ge associate disease is site: QUESI 33608	rgn fisk of cardiovascued with the Lowest Risk 0-0.6 mg/L. T DIAGNOSTICS - NICHOLS ORTEGA HWY	lis llar :	· · · · · · · · · · · · · · · · · · ·	
This Cardio CRP range is associated disease. The range for cardiovascular range resting	ge associate disease is site: QUEST 33608 SAN J (800) DA FI site: QUEST 4225 TAMPA	risk of cardiovascused with the Lowest Risk 0-0.6 mg/L.	lis llar :	· · · · · · · · · · · · · · · · · · ·	

Pinerfud

407-363-1515 22457200 LEVINE, SCOTT 7350 Bandlake Commons bliv ORLANDO FIL 32819-



LABORATORY REPORT

	<u> </u>						
./	Pat	Sent Name		Patient ID/Hospital ID 928		ge Sex Physician	
						4 M LEVINE, SCOTT	
- 1	Page	Requisition No	Accession No.	Lab Ref No.	Collection Date & Time	Log-in Date: Report Date & Time	
!	_2	7159947	TP524648S	7159947	la an in in the trait is now as a superconstitution of a	1:54 03/31/2003 04/02/2003 0	6:00
	0						

ss#:

Report FINAL Site Code Test In Range Out of Range Range (INCLUDES DIFF/PLT) (CONTINUED) CARDIO CRP MG/L SEE BELOW TP EFFECTIVE APRIL 14, 2003, CARDIO CRP WILL BE REPORTED IN ACCORDANCE WITH THE NEW AMERICAN HEART ASSOCIATION/CENTER FOR DISEASE CONTROL AND PREVENTION GUIDELINES PUBLISHED IN THE JANUARY 28, 2003, ISSUE OF CIRCULATION (2003:107:499-511). State State Control of the Sta

INTERPRETATION

(CALC)

CARDIOVASCULAR RISK

Rel.Risk

The Relative Risk of 1.7 for cardiovascular disease is based on both Cardio CRP and Total Cholesterol/HDL Cholesterol results. Individuals with the lowest risk have a relative risk of 1.0. Other risk factors include age, gender, blood pressure, smoking and diabetes.

This patient's Cardio CRP result alone is associated with a Low Risk of cardiovascular disease. This patient's Total Cholesterol/HDL Cholesterol ratio alone is associated with a Low Risk of cardiovascular disease. These risk estimates are based on population studies of adults 20 years and older.

HEMOGLOBIN Alc

5.3

% TOTAL HGB NON-DIABETIC: <6.0%

TP

' Indicates testing site: QUEST DIAGNOSTICS-TAMPA

4225 E. FOWLER AVE TAMPA FL 33617 (813) 972-7100

>> REPORT CONTINUED ON NEXT PAGE <<

meds Som